TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	Braille Input Device
Application Number	:
Date :	
First Named Applica	ant: Bradley S Davis
Confirmation Number	er:
Attorney Docket Nu	mber: 1589.15

I hereby certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.

I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Submitted By:	Elec. Sign.	Sign. Capacity
Ronald E Smith	/ronald e smith/	Attorney
Registered Number: 28761		

Files Documents being submitted: us-request EPAVE-usrequ.xml us-request.dtd us-request.xsl us-declaration EPAVE-usdecl.xml us-declaration.dtd us-declaration.xsl EPAVE-usfees.xml us-fee-sheet us-fee-sheet.xsl us-fee-sheet.dtd EPAVE-uspoat.xml us-power-of-attorney-grant us-power-of-attorney-grant.dtd us-power-of-attorney-grant.xsl dec01.TIF us-declaration dec02.TIF us-declaration dec03.TIF us-declaration us-declaration dec04.TIF application-body ABX.xml application-body.dtd Image1.tif Image2.tif isoamsa.ent isoamsb.ent isoamsc.ent isoamsn.ent isoamso.ent isoamsr.ent isobox.ent isocyr1.ent isocyr2.ent isodia.ent isogrk1.ent isogrk2.ent isogrk3.ent isogrk4.ent isolat1.ent isolat2.ent isomfrk.ent isomopf.ent isomscr.ent isonum.ent isopub.ent isotech.ent mathml2.dtd mathml2-qname-1.mod mmlalias.ent mmlextra.ent soextblx.dtd us-application-body.xsl wipo.ent

ABX-abst.pdf	
ABX-clms.pdf	
ABX-desc.pdf	
ABX-draw.pdf	
7.67. draw.par	
	ABX-clms.pdf ABX-desc.pdf